APPENDIX C

1	KEKER & VAN NEST LLP ROBERT A. VAN NEST - # 84065		
2	rvannest@kvn.com		
3	CHRISTA M. ANDERSON - # 184325 canderson@kvn.com		
	DANIEL PURCELL - # 191424		
4	dpurcell@kvn.com		
5	633 Battery Street San Francisco, CA 94111-1809		
6	Telephone: (415) 391-5400		
0	Facsimile: (415) 397-7188		
7	KING & SPALDING LLP		
8	BRUCE W. BABER (pro hac vice)		
	bbaber@kslaw.com		
9	1185 Avenue of the Americas New York, NY 10036		
10	Telephone: (212) 556-2100		
11	Facsimile: (212) 556-2222		
12	Attorneys for Defendant GOOGLE INC.		
13	UNITED STATE:	S DISTRICT COURT	
14	NORTHERN DISTR	RICT OF CALIFORNIA	
15	SAN FRANC	CISCO DIVISION	
16	ORACLE AMERICA, INC.,	Case No. 3:10-cv-03561 WHA	
17	Plaintiffs,	GOOGLE'S FINAL PRETRIAL	
18	v.	CONFERENCE WITNESS LIST	
	GOOGLE NIG	Trial: May 9, 2016	
19	GOOGLE INC.,	Dept. Courtroom 8, 19 th Fl.	
20	Defendant.	Judge: Hon. William Alsup	
21			
22			
23			
24			
25			
26			

Pursuant to Rule 26(a)(3)(A)(i) of the Federal Rules of Civil Procedure, and Judge Alsup's Guidelines for Trial and Final Pretrial Conference in Civil Jury Cases, Google Inc. ("Google") hereby discloses the following witnesses for the trial of this matter. These disclosures are made based on information that is reasonably available to Google at this time and at this stage of the proceedings. Further investigation and analysis may yield additional information. As additional information becomes available, Google reserves the right to supplement, revise, correct, clarify or otherwise amend these disclosures.

These disclosures are made without waiver of and without prejudice to any objections Google may have regarding the subject matter of these disclosures or individuals identified herein. Google expressly reserves all such objections.

I. WITNESSES GOOGLE EXPECTS TO CALL

Google presently expects to present the following witnesses at the trial of this matter, subject to Google's right to modify this list according to the developments in the case and rulings of the Court.

14

19

20

21

22

23

24

25

26

Name	Manner of Presentation	Substance of Trial Testimony
Owen Astrachan	Live	Dr. Astrachan is an expert retained by Google to testify regarding the copyright infringement assertions made by Oracle and technical aspects of Google's fair use defense to those assertions, as well as providing a general technical background on Java and Android. He will testify on the matters disclosed in his expert reports of January 8, February 8 and February 29, 2016.
Terrence Barr	Live or by Deposition	Mr. Barr is expected to testify regarding the topics on which he testified to in his deposition, including but not limited to the relationship between the Java APIs and the Java programming language; Sun/Oracle's mobile Java products and strategy and problems therewith; Sun/Oracle's decision not to build a smartphone stack; Sun's reaction to and assessment of Android at the time it was released; and lack of market harm caused by Android. He also may testify concerning documents on the exhibit list that were either authored or received by him.
Joshua Bloch	Live	Dr. Bloch is expected to testify regarding the Java and Android platforms; background regarding APIs; work performed by Dr. Bloch on APIs while at Sun and for the Android team; open source generally; the GNU

1 2 3 4			Classpath and Apache Harmony projects, as well as OpenJDK; and contributions made by Google to Java. In addition, Mr. Bloch may testify about the interrelationship between the Java programming language and Java SE API libraries, and issues of compatibility and interoperability with the Java programming language. Finally, Dr. Bloch also may testify concerning documents on the exhibit list that
5			were either authored or received by him and the topics on which he testified in the first trial and in his deposition.
7	Dan Bornstein	Live	Mr. Bornstein is expected to testify regarding his work on development of the Android platform and for Google's Android team, and his observations derived
8			therefrom; discussions between Google and Sun regarding a possible technology partnership and the
9			technical aspects thereof; other platforms considered by Google when developing the Android platform; how the
10			Android platform, including components, works, including the ways in which the Android platform made
11			use of the 37 Java SE APIs; alternatives available to Google in designing the Android platform in order to
12			avoid alleged infringement of the copyrights-in-suit; and explanation of the technical issues that accompany
13			designing the Android platform in the first instance. He also may testify concerning documents on the exhibit
			list that were either authored or received by him, or on the subject matter of declarations submitted in this case
14			and any topics he testified to in the first trial and in his deposition.
15	John Duimovich	Live or by	Mr. Duimovich is expected to testify as to the topics on
16	Dumovich	Deposition	which he testified to in his deposition, including but not limited to IBM's relationship to the Apache Harmony project. This includes, without limitation, IBM's
17			contributions to Apache Harmony; IBM's use of the Java class libraries from the Apache Harmony project
18			in commercial products; and inclusion of Apache Harmony code in the IBM Java 5/6/7 SDK. Mr.
19			Duimovich may also testify about the interrelationship between the Java programming language and the Java
20			SE API libraries, as well as the functional nature of APIs. He also may testify concerning <i>documents on the</i>
21			exhibit list that were either authored or received by him, or on the subject matter of declarations submitted
22	Larry Ellison	Live or by	in this case. Mr. Ellison is expected to testify as to the topics on
23	J 22-2	Deposition/ Prior Trial Testimony	which he testified to in his deposition and in the first trial, including but not limited to negotiations and
24			communications relating to Oracle's acquisition of Sun, including communications about either Java or
25			Android; Oracle's valuation of Java; Oracle's business
			plans with regard to Java, both pre- and post- acquisition; Oracle's management of Java post-
26			acquisition; Oracle's efforts in the mobile computing

1 2			space; Oracle's participation in and communications with the Java Community Process; his and Oracle's communications to the public, Google and third parties
3			about Android, open sourcing and/or Oracle's defensive use of copyrights; and communications with Google regarding Android. He also may testify
4			concerning documents on the exhibit list that were either authored or received by him.
5	Craig Gering	Live or by Deposition/Prior	Mr. Gering is expected to testify as to the <i>topics on</i> which he testified in the first trial and in his deposition,
6 7		Trial Testimony	including but not limited to Sun/Oracle's analysis of the Android platform, and Sun/Oracle's Java products and strategy, including problems therewith. He also may
8			testify concerning documents on the exhibit list that were either authored or received by him.
9	Anwar Ghuloum	Live	Mr. Ghuloum is expected to testify about Google's uses of <i>OpenJDK class libraries to replace the 37 class</i>
10			libraries at issue in this case, including the reasons Google is adopting those class libraries, how the
11			OpenJDK class libraries are being used, and the engineering efforts that have been required to switch from the Apache Harmony class libraries to the
12			OpenJDK class libraries, as well as how the Android platform, including components, works, including the
13			ways in which the Android platform made use of the 37 Java SE APIs. He also may testify concerning documents on the exhibit list that were either authored
14			or received by him and any topics on which he testified in his deposition.
15 16	Jon Gold	Live	Mr. Gold is expected to testify regarding financial information concerning Google operations that relate
17			to Android as well as other Google business areas, including but not limited to revenue earned and costs
18			incurred by Google in connection with the design, development and distribution of Android, including financial information related to any agreements with
19			third-parties regarding Android. He also may testify concerning documents on the exhibit list that were
20	Was at Canal	I have a where	either authored or received by him as well as the topics on which he testified in his deposition.
21	Vineet Gupta	Live or by Deposition/Prior Trial Testimony	Mr. Gupta is expected to testify regarding the topics on which he testified in his deposition and in the last trial, including but not limited to Sun's Java licensing
22		21111 20011110119	business model, strategies, and practices; negotiations between Sun and Google regarding a potential
23			technology partnership to develop the Android platform; and communications concerning Android. He
24			also may testify concerning documents on the exhibit list that were either authored or received by him.
25	Andrew Hall	Live	Mr. Hall is an expert retained by Google to testify regarding <i>open-source licensing</i> . He will testify on the
26			matters disclosed in his expert reports of January 8,

February 8 and February 29, 2016. These matters include, without limitation, different types of opensource licenses; whether and to what extent Google can and could use the accused-infringing declarations/SSO from OpenJDK; and the licensing provisions applicable to the class libraries in OpenJDK (e.g., the Classpath license). Mr. Hall will also testify regarding "linking"—that is, the computer science act of staticularly or dynamically inking software written by a developer to functionality in Java libraries—as well as how such linking is subject to the Classpath Exception. Mr. Hoelzle is expected to testify about Google's background, history and product development; including but not limited to Google's search, advertising, and mobile technology; Google-developed APIs and related terms of use; Java background, history and development; and use of aspects of the Java platform, including but not limited to industry use or implementation of the Java APIs. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Gregory Live Dr. Leonard is an expert retained by Google to testify regarding economic opinions related to the first and fourth fair use factors, including market harm, as well as alleged damages suffered by Oracle as a result of alleged copyright infringement. He will testify on the matters disclosed in his expert reports of February 29, March 10, and March 28, 2016. Hiroshi Live Mr. Lockheimer is expected to testify about the process of developing Android, including his work on development of the Android platform and for Google's Android team; how Android works, other alternatives considered by or available to Google when developing Android, including his work on development of the Android platform and for Google's Android team; how Android works, other alternatives considered by or available to Google when developing Android, including his work on development of the Android platform and magnificati				
source licenses; whether and to what extent Google can and could use the accused-infringing declarations/SSO from OpenJDK; and the licensing provisions applicable to the class libraries in OpenJDK (e.g. the Classpath license). Mr. Hall will also testify regarding "linking"—that is, the computer science act of statically or dynamically linking software written by a developer to functionality in Java libraries—as well as how such linking is subject to the Classpath Exception. Mr. Hoelzle Live Mr. Hoelzle is expected to testify about Google's background, history and product development; including but not limited to Google's search, advertising, and mobile technology; Google-developed APIs and related terms of use; Java background, history and development; and use of aspects of the Java platform, including but not limited to industry use or implementation of the Java APIs. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Gregory Live Dr. Leonard is an expert retained by Google to testify regarding economic opinions related to the first and fourth fuir use factors, including market harm, as well as alleged damages suffered by Oracle as a result of alleged copyright infringement. He will testify on the matters disclosed in his expert reports of February 29, March 10, and March 28, 2016. Mr. Lockheimer is expected to testify about the process of development of the Android platform and for Google's Android team; how Android works; other alternatives considered by or available to Google when developing Android; and issues relating to designing or redesigning the Android platform and for Google's Android team; how Android applications; the customs and prelationship with Android applications; the customs and prelationship with Android applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may	1			
and could use the accused-infringing declarations/Sporfrom OpenJDK (e.g. the Classpath license). Mr. Hall will also testify regarding "linking"—that is, the computer science act of statically or dynamically linking software written by a developer to functionality in Java libraries—as well as how such linking is subject to the Classpath Exception. Mr. Hoelzle is expected to testify about Google's background, history and product development; including but not limited to Google's search, advertising, and mobile technology; Google-developed APIs and related terms of use: Java background, history and development; including but not limited to industry use or implementation of the Java APIs. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Gregory Live Dr. Leonard is an expert retained by Google to testify regarding economic opinions related to the first and fourth fair use factors, including market harm, as well as alleged danages suffered by Oracle as a result of alleged copyright infringement. He will testify on the matters disclosed in his expert reports of February 29, March 10, and March 28, 2016. Hiroshi Live Mr. Lockheimer is expected to testify about the process of developing Android, including his work on development of the Android platform and for Google's Android team, how Android works; other alternatives considered by or available to Google when developing Android, and issues relating to designing or redesigning the Android platform. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Reto Meier Live Mr. Meier is expected to testify on topics including but not limited to Google's communications and relationship with Android applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's succe				
from OpenJDK: and the licensing provisions applicable to the class libraries in OpenJDK (e.g. the Classpath license). Mr. Hall will also testify regarding "linking"—that is, the computer science act of statically or dynamically linking software written by a developer to functionality in Java libraries—as well as how such linking is subject to the Classpath Exception. Mr. Hoelzle Live Mr. Hoelzle is expected to testify about Google's background, history and product development; including but not limited to Google's search, advertising, and mobile technology; Google-developed APIs and related terms of use; Java background, history and development; and use of aspects of the Java platform, including but not limited to industry use or implementation of the Java APIs. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Gregory Live Dr. Leonard is an expert retained by Google to testify regarding economic opinions related to the first and fourth fair use factors, including market harm, as well as alleged conyright infringement. He will testify on the matters disclosed in his expert reports of February 29, March 10, and March 28, 2016. Hiroshi Live Mr. Lockheimer is expected to testify about the process of developing Android, including his work on development of the Android platform and for Google's Android team; how Android works; other alternatives considered by or available to Google when developing Android; and issues relating to designing or redesigning the Android platform. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified to in his deposition. Mr. Meier is expected to testify on topics including but not limited to Google's communications and relationship with Android application developer partners; the Android platform and applications; the customs and practices of developers; in preparing applications for An	2			
to the class libraries in OpenIDK (e.g., the Classpath license), Mr. Hall will also testify regarding "linking"—that is, the computer science act of statically or dynamically linking software written by a developer to functionality in Java libraries—as well as how such linking is subject to the Classpath Exception. Mr. Hoelzle is expected to testify about Google's background, history and product development; including but not limited to Google's search, advertising, and mobile technology; Google-developed APIs and related terms of use; Java background, history and development; and use of aspects of the Java platform, including but not limited to industry use or implementation of the Java APIs. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Gregory Live Dr. Leonard is an expert retained by Google to testify regarding economic opinions related to the first and fourth fair use factors, including market harm, as well as alleged damages suffered by Oracle as a result of alleged copyright infringement. He will testify on the matters disclosed in his expert reports of February 29, March 10, and March 28, 2016. Hiroshi Live Mr. Lockheimer is expected to testify about the process of developing Android, including his work on development of the Android platform and for Google's Android read and such as a considered by or available to Google when developing Android; and issues relating to designing or redesigning the Android platform. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified to in his deposition. Reto Meier Live Mr. Meier is expected to testify on topics including but not limited to Google's communications and relationship with Android applications, the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He				
Simon Phipps Live	3			
statically or dynamically linking as forware written by a developer to functionality in Java libraries—as well as how such linking is subject to the Classpath Exception. Try Hoelzle Live Mr. Hoelzle is expected to testify about Google's background, history and product development; including but not limited to Google's search, advertising, and mobile technology; Google-developed APIs and related terms of use; Java background, history and development; and use of aspects of the Java platform, including but not limited to industry use or implementation of the Java APIs. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Gregory Live Dr. Leonard is an expert retained by Google to testify regarding economic opinions related to the first and fourth fair use factors, including market harm, as well as alleged damages suffered by Oracle as a result of alleged copyright infringement. He will testify on the matters disclosed in his expert reports of February 29, March 10, and March 28, 2016. Hiroshi Live Mr. Lockheimer is expected to testify about the process of developing Android, including his work on development of the Android platform and for Google's Android team; how Android works; other alternatives considered by or available to Google when developing Android; and issues relating to designing or redesigning the Android platform. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified to in his deposition. Reto Meier Live Mr. Meier is expected to testify on topics including but not limited to Google's communications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposit				
statically or dynamically linking software written by a developer to functionality in Java libraries—as well as how such linking is subject to the Classpath Exception. The Hoelzle Live Mr. Hoelzle is expected to testify about Google's background, history and product development; including but not limited to Google's search, advertising, and mobile technology; Google-developed APIs and related terms of use; Java background, history and development; and use of aspects of the Java platform, including but not limited to industry use or implementation of the Java APIs. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Gregory Live Dr. Leonard is an expert retained by Google to testify regarding economic opinions related to the first and fourth fair use factors, including market harm, as well as alleged copyright infringement. He will testify on the matters disclosed in his expert reports of February 29, March 10, and March 28, 2016. Hiroshi Live Mr. Lockheimer is expected to testify about the process of development of the Android platform and for Google's Android team; how Android works; other alternatives considered by or available to Google when developing Android, including this work on development of the Android platform and for Google's Android team; how Android platform and for Google's Android; and issues relating to designing or redesigning the Android platform and applications; the customs and practices of developers in preparing applications for Android application developer partners; the Android platform and applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Mr. Phipps is expected to testify about San's open source polici	4			
developer to functionality in Java libraries—as well as how such linking is subject to the Classpath Exception. Mr. Hoelzle is expected to testify about Google's background, history and product development; including but not limited to Google's search, advertising, and mobile technology; Google-developed APIs and related terms of use; Java background, history and development; and use of aspects of the Java platform, including but not limited to industry use or implementation of the Java APIs. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Gregory Live Dr. Leonard is an expert retained by Google to testify regarding economic opinions related to the first and fourth fair use factors, including market harm, as well as alleged copyright infringement. He will testify on the matters disclosed in his expert reports of February 29, March 10, and March 28, 2016. Hiroshi Live Mr. Lockheimer is expected to testify about the process of developing Android, including his work on development of the Android platform and for Google's Android team; how Android works; other alternatives considered by or available to Google when developing Android; and issues relating to designing or redesigning the Android platform. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified to in his deposition. Reto Meier Live Mr. Meier is expected to testify on topics including but not limited to Google's communications and relationship with Android application developer partners; the Android platform and applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Mr. Phipps is expec				
Live	5			developer to functionality in Iava libraries—as well as
Urs Hoelzle				
background, history and product development; including but not limited to Google's search, advertising, and mobile technology; Google-developed APIs and related terms of use; Java background, history and development; and use of aspects of the Java platform, including but not limited to industry use or implementation of the Java APIs. Has omay testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Gregory Live Dr. Leonard is an expert retained by Google to testify regarding economic opinions related to the first and fourth fair use factors, including match tarm, as well as alleged damages suffered by Oracle as a result of alleged copyright infringement. He will testify on the matters disclosed in his expert reports of February 29, March 10, and March 28, 2016. Hiroshi Live Mr. Lockheimer is expected to testify about the process of developing Android, including his work on development of the Android platform and for Google's Android; and issues relating to designing or redesigning the Android platform. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified to in his deposition. Reto Meier Live Mr. Meier is expected to testify on topics including but not limited to Google's communications and relationship with Android applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Simon Phipps Live Mr. Phipps is expected to testify about Sun's release of Java verbashories and practices, sun's release of Java	6	Urs Hoelzle	Live	
including but not limited to Google's search, advertising, and mobile technology; Google-developed APIs and related terms of use; Java background, history and development; and use of aspects of the Java platform, including but not limited to industry use or implementation of the Java APIs. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Gregory Leonard Gregory Leonard Gregory Leonard The Leonard is an expert retained by Google to testify regarding economic opinions related to the first and fourth fair use factors, including market harm, as well as alleged damages suffered by Oracle as a result of alleged copyright infringement. He will testify on the matters disclosed in his expert reports of February 29, March 10, and March 28, 2016. Hiroshi Lockheimer Live Mr. Lockheimer is expected to testify about the process of developing Android, including his work on development of the Android platform and for Google's Android team; how Android works; other alternatives considered by or available to Google when developing Android; and issues relating to designing or re- designing the Android platform. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified to in his deposition. Reto Meier Live Mr. Meier is expected to testify on topics including but not limited to Google's communications and relationship with Android application developer partners; the Android platform and application; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java				
advertising, and mobile technology; Google-developed APIs and related terms of use; Java background, history and development; and use of aspects of the Java platform, including but not limited to industry use or implementation of the Java APIs. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Gregory Live Dr. Leonard is an expert retained by Google to testify regarding economic opinions related to the first and fourth fair use factors, including market harm, as well as alleged damages suffered by Oracle as a result of alleged copyright infringement. He will testify on the matters disclosed in his expert reports of February 29, March 10, and March 28, 2016. Hiroshi Lockheimer Hiroshi Lockheimer Successed in his expert reports of February 29, March 10, and March 28, 2016. Mr. Lockheimer is expected to testify about the process of development of the Android platform and for Google's Android team; how Android works; other alternatives considered by or available to Google when developing Android; and issues relating to designing or redesigning the Android platform. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified to in his deposition. Reto Meier Live Mr. Meier is expected to testify on topics including but not limited to Google's communications and relationship with Android application developer partners; the Android platform and applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java testable views of the present were tes	7			
APIs and related terms of use; Java background, history and development; and use of aspects of the Java platform, including but not limited to industry use or implementation of the Java APIs. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Gregory Live Dr. Leonard is an expert retained by Google to testify regarding economic opinions related to the first and fourth fair use factors, including market harm, as well as alleged damages suffered by Oracle as a result of alleged copyright infringement. He will testify on the matters disclosed in his expert reports of February 29, March 10, and March 28, 2016. Hiroshi Live Mr. Lockheimer is expected to testify about the process of developing Android, including his work on development of the Android platform and for Google's Android team; how Android works; other alternatives considered by or available to Google when developing Android; and issues relating to designing or redesigning the Android platform. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified to in his deposition. Reto Meier Live Mr. Meier is expected to testify on topics including but not limited to Google's communications and relationship with Android applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition.				
history and development; and use of aspects of the Java platform, including but not limited to industry use or implementation of the Java APIs. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Gregory Leonard Gregory Leonard Gregory Leonard Dr. Leonard is an expert retained by Google to testify regarding economic opinions related to the first and fourth fair use factors, including market harm, as well as alleged damages suffered by Oracle as a result of alleged copyright infringement. He will testify on the matters disclosed in his expert reports of February 29, March 10, and March 28, 2016. Hiroshi Lockheimer Hiroshi Lockheimer Mr. Lockheimer is expected to testify about the process of developing Android, including his work on development of the Android platform and for Google's Android; and issues relating to designing or redesigning the Android platform. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified to in his deposition. Reto Meier Live Mr. Meier is expected to testify on topics including but not limited to Google's communications and relationship with Android palpform and applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java testify concerning documents on the exhibit his that were either authored or received by him and the topics on which he testified in his deposition.	8			
platform, including but not limited to industry use or implementation of the Java APIs. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Gregory Live Dr. Leonard is an expert retained by Google to testify regarding economic opinions related to the first and fourth fair use factors, including market harm, as well as alleged copyright infringement. He will testify on the matters disclosed in his expert reports of February 29, March 10, and March 28, 2016. Hiroshi Lockheimer Of the Android platform and for Google's Android team; how Android works; other alternatives considered by or available to Google when developing Android; and issues relating to designing or redesigning the Android platform. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified to in his deposition. Reto Meier Live Mr. Meier is expected to testify on topics including but not limited to Google's communications and relationship with Android application developer partners; the Android platform and applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java testific design or particles of Java				, and the second
implementation of the Java APIs. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Gregory Leonard Gregory Leonard Is Is Is Is Is Is Is Is Is I	9			
concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Gregory Leonard Gregory Leonard Gregory Leonard Dr. Leonard is an expert retained by Google to testify regarding economic opinions related to the first and fourth fair use factors, including market harm, as well as alleged admages suffered by Oracle as a result of alleged copyright infringement. He will testify on the matters disclosed in his expert reports of February 29, March 10, and March 28, 2016. Hiroshi Lockheimer Hiroshi Lockheimer Mr. Lockheimer is expected to testify about the process of development of the Android platform and for Google's Android team; how Android works; other alternatives considered by or available to Google when developing Android; and issues relating to designing or redesigning the Android platform. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified to in his deposition. Reto Meier Live Mr. Meier is expected to testify on topics including but not limited to Google's communications and relationship with Android platform and applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java technologies are practiced.				
Process of the proc	10			
Simon Phipps Live Which he testified in his deposition.				<u> </u>
Gregory Leonard Gregory Leonard Gregory Leonard Dr. Leonard is an expert retained by Google to testify regarding economic opinions related to the first and fourth fair use factors, including market harm, as well as alleged damages suffered by Oracle as a result of alleged copyright infringement. He will testify on the matters disclosed in his expert reports of February 29, March 10, and March 28, 2016. Hiroshi Lockheimer Live Mr. Lockheimer is expected to testify about the process of development of the Android platform and for Google's Android; and issues relating to designing or redesigning the Android platform. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified to in his deposition. Reto Meier Live Mr. Meier is expected to testify on topics including but not limited to Google's communications and relationship with Android applications and relationship with Android application developer partners; the Android platform and applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java technologies are not accessed and practices.	11			· · · · · · · · · · · · · · · · · · ·
regarding economic opinions related to the first and fourth fair use factors, including market harm, as well as alleged damages suffered by Oracle as a result of alleged copyright infringement. He will testify on the matters disclosed in his expert reports of February 29, March 10, and March 28, 2016. Hiroshi Lockheimer Live Mr. Lockheimer is expected to testify about the process of developing Android, including his work on development of the Android platform and for Google's Android; and issues relating to designing or redesigning the Android platform. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified to in his deposition. Reto Meier Live Mr. Meier is expected to testify on topics including but not limited to Google's communications and relationship with Android applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition.				
fourth fair use factors, including market harm, as well as alleged damages suffered by Oracle as a result of alleged copyright infringement. He will testify on the matters disclosed in his expert reports of February 29, March 10, and March 28, 2016. Hiroshi Lockheimer Live Mr. Lockheimer is expected to testify about the process of developing Android, including his work on development of the Android platform and for Google's Android team; how Android works; other alternatives considered by or available to Google when developing Android; and issues relating to designing or redesigning the Android platform. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified to in his deposition. Reto Meier Live Mr. Meier is expected to testify on topics including but not limited to Google's communications and relationship with Android application developer partners; the Android platform and applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java tested beging as not not source policies and practices. Sun's release of Java	12		Live	
as alleged damages suffered by Oracle as a result of alleged copyright infringement. He will testify on the matters disclosed in his expert reports of February 29, March 10, and March 28, 2016. Hiroshi Lockheimer Birchi Lockheimer Live Mr. Lockheimer is expected to testify about the process of developing Android, including his work on development of the Android platform and for Google's Android; and issues relating to designing or redesigning the Android platform. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified to in his deposition. Reto Meier Live Mr. Meier is expected to testify on topics including but not limited to Google's communications and relationship with Android application developer partners; the Android platform and applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java testished series or measures, and in merital are testished series or merital are are and in merital are testished series or merital are are surface, and in a series of Java testished series or merital are		Leonard		
alleged copyright infringement. He will testify on the matters disclosed in his expert reports of February 29, March 10, and March 28, 2016. Hiroshi Lockheimer Live Mr. Lockheimer sexpected to testify about the process of developing Android, including his work on development of the Android platform and for Google's Android team; how Android works; other alternatives considered by or available to Google when developing Android; and issues relating to designing or redesigning the Android platform. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified to in his deposition. Reto Meier Live Mr. Meier is expected to testify on topics including but not limited to Google's communications and relationship with Android applications and relationship with Android platform and applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java testical coile as a open source and in particular.	13			
matters disclosed in his expert reports of February 29, March 10, and March 28, 2016. Hiroshi Lockheimer Lockheiner Lockheimer Lockheiner Lockheimer Lockheimer Lockheimer Lockheimer Lockheimer Lockheimer Lockheimer Lockheimer Lockheimer Lochaleines expected to testify about the process Lock and process Lock	14			
Hiroshi Lockheimer March 10, and March 28, 2016. Hiroshi	14			
Hiroshi Lockheimer Mr. Lockheimer is expected to testify about the process of developing Android, including his work on development of the Android platform and for Google's Android team; how Android works; other alternatives considered by or available to Google when developing Android; and issues relating to designing or redesigning the Android platform. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified to in his deposition. Reto Meier Live Mr. Meier is expected to testify on topics including but not limited to Google's communications and relationship with Android application developer partners; the Android platform and applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java technologies are propressive and in particular.	1.5			
Lockheimer Cockheimer Cock	13	Hiroshi	Live	
Reto Meier Live Mr. Meier is expected to testify on topics including but not limited to Google's consuments on the eveloper partners; the Android platform and applications; the customs and practices of developers in preparing applications for Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified to in his deposition. Mr. Meier is expected to testify on topics including but not limited to Google's communications and relationship with Android application developer partners; the Android platform and applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies as oney source, sun's release of Java technologies as oney sources, sun's release of Java technologies as oney sources, sun's release of Java	16	Lockheimer		of developing Android, including his work on
considered by or available to Google when developing Android; and issues relating to designing or redesigning the Android platform. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified to in his deposition. Reto Meier Live Mr. Meier is expected to testify on topics including but not limited to Google's communications and relationship with Android application developer partners; the Android platform and applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java technologies as open source, and in particular.	10			
Android; and issues relating to designing or redesigning the Android platform. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified to in his deposition. Reto Meier Live Mr. Meier is expected to testify on topics including but not limited to Google's communications and relationship with Android application developer partners; the Android platform and applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java technologies as open source, and in particular.	17			
designing the Android platform. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified to in his deposition. Reto Meier Live Mr. Meier is expected to testify on topics including but not limited to Google's communications and relationship with Android application developer partners; the Android platform and applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source, and in particular.	1/			
concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified to in his deposition. Reto Meier Live Mr. Meier is expected to testify on topics including but not limited to Google's communications and relationship with Android application developer partners; the Android platform and applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java	18			Android; and issues relating to designing or re-
20 Reto Meier Live Mr. Meier is expected to testify on topics including but not limited to Google's communications and relationship with Android application developer partners; the Android platform and applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java technologies as open source, and in particular.	10			
20 Reto Meier Live Mr. Meier is expected to testify on topics including but not limited to Google's communications and relationship with Android application developer partners; the Android platform and applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. 25 Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java technologies as open source, and in particular.	19			
Reto Meier Live Mr. Meier is expected to testify on topics including but not limited to Google's communications and relationship with Android application developer partners; the Android platform and applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java technologies as open source, and in particular				
21 Mr. Melet is expected to testify of topics including but not limited to Google's communications and relationship with Android application developer partners; the Android platform and applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. 25 Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java technologies as open source, and in particular.	20	Data Mairie	T :	_
relationship with Android application developer partners; the Android platform and applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java technologies as open source, and in particular	-	Keto Meier	Live	
22 Partners; the Android platform and applications; the customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. 25 Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java technologies as open source, and in particular.	21			
22 customs and practices of developers in preparing applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. 25 Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java technologies as open source, and in particular.				
23 24 25 Simon Phipps Live applications for Android and other platforms; and the factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java technologies as open source, and in particular.	22			
factors contributing to Android's success. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java technologies as open source, and in particular.				
testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified in his deposition. Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java technologies as open source, and in particular	23			
on which he testified in his deposition. Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java technologies as open source, and in particular				testify concerning documents on the exhibit list that
Simon Phipps Live Mr. Phipps is expected to testify about Sun's open source policies and practices, Sun's release of Java technologies as open source, and in particular	24			
source policies and practices, Sun's release of Java		G: Di:	T '	on which he testified in his deposition.
technologies as onen source, and in navigular	25	Simon Phipps	Live	
26				
A	26			recomorogies as open source, and in particular

1 2			OpenJDK, and Sun's policies and practices regarding third-party implementation of its APIs. He also may testify concerning documents on the exhibit list that were either authored or received by him
3	Mark Reinhold	Live or by Deposition/Prior	Dr. Reinhold is expected to testify regarding the topics on which <i>he testified in his deposition and in the last</i>
4		Trial Testimony	trial, including but not limited to Java SE 1.4 and 5.0 platforms; differences between Java SE and Java ME,
5			including differences in the number of API packages used in each; classes and methods that are necessary for using the Java programming language and/or
6 7			provide for compatibility and interoperability with the Java programming language; and whether and to what
8			extent Android passes (or does not pass) the TCK Signature Test for Java SE 1.4 and 5.0. He also may
9			testify regarding Sun's practices and policies relating to alleged Java intellectual property rights, including without limitation whether Android could re-implement
10			the 37 Java SE API packages without needing a specification/TCK license; Sun's communications with
11			Apache and/or communications concerning Apache Harmony; Sun's policies and practices with respect to
12			licensing and open sourcing Java-related software and platforms; and the Java Community Process; and alleged "fragmentation." He also may testify
13			concerning documents on the exhibit list that were either authored or received by him.
14	Mike Ringhofer	Live or by Deposition	Mr. Ringhofer is expected to testify regarding the topics on which he testified to in his depositions, including but
15		T	not limited to Oracle's Java business strategy and licensing efforts in multiple markets; Oracle's decision
16			not to build a smartphone stack; lack of market harm caused by Android; and communications with Oracle's
17			expert witnesses. He also may testify concerning documents on the exhibit list that were either authored or received by him.
18	II D	T ' 1	,
19	Hasan Rizvi	Live or by Deposition/Prior Trial Testimony	Mr. Rizvi is expected to testify regarding the topics on which he testified in the last trial and in his deposition, including but not limited to Sun/Oracle's Java business
20		Time Tooming	model, strategies, practices, and finances, and strategies regarding Java SE, Java ME, and other
21			mobile-targeted efforts; Oracle's acquisition of Sun; and Oracle's negotiations with Google regarding
22			Android and intellectual property issues related thereto. He also may testify concerning documents on the exhibit list that were either authored or received by
23			him.
24 25	Andrew Rubin	Live	Mr. Rubin is expected to testify regarding the <i>efforts</i> and costs incurred in developing and ultimately open
26			sourcing the Android platform; open source generally; Google's efforts to develop a mobile platform, and
20			5

1			Google's business model and goals in the mobile
			market; Google's business and marketing strategies
2			concerning Android; the adoption of the Android platform and factors that have driven demand for it;
2			alternative platforms available to Android; Google's
3			discussions with Sun regarding Android and regarding a
4			potential partnership; and Google's discussions with
7			Oracle concerning Android. He also may testify
5			concerning documents on the exhibit list that were
			either authored or received by him and the topics on which he testified in the last trial and in his depositions.
6	Billy Rutledge	Live	Mr. Rutledge is expected to testify regarding Google's
	Biny Ruticage	Live	communications and relationship with Android
7			application developer partners; the Android platform
			and applications; the customs and practices of
8			developers in preparing applications for Android and
			other platforms; and the factors contributing to
9			Android's success. He also may testify <i>concerning</i> documents on the exhibit list that were either authored
10			or received by him and topics on which he testified in
10			his deposition.
11	Jonathan	Live	Mr. Schwartz is expected to testify regarding the <i>topics</i>
11	Schwartz		on which he testified to in the last trial and in his
12			deposition, including but not limited to the history of the
			Java programming language and the Java APIs; his own and Sun's representations to the public, Google,
13			and third parties concerning Java and the licensing of
			Java; Sun's actions and/or inaction relating to
14			enforcement of its copyrights; Sun/Oracle's position
			with regard to open sourcing and Open JDK; the Java
15			ecosystem generally; Sun's positions and
1.0			communications with regards to independent implementations of the Java APIs such as GNU
16			Classpath and Apache Harmony; industry use of and
17			support for third-party implementations such as GNU
1 /			Classpath and Apache Harmony; discussions between
18			Sun and Google related to Android, both before and
			after Android was announced/released; his own and
19			Sun's representations to the public, Google and third parties regarding Android; Sun's knowledge of
			Android; his own and Sun's expectations regarding
20			Android's effect on the Java ecosystem; and
			negotiations and communications relating to Oracle's
21			acquisition of Sun. He also may testify concerning
22			documents on the exhibit list that were either authored
22	Eric Schmidt	Live	or received by him. Mr. Schmidt is expected to testify regarding the history
23		LIVE	of the Java programming language and APIs; Sun's
23			business model for Java during his tenure at Sun; the
24			functional nature of APIs, and the difference between
			APIs and implementing code; communications between
25			Sun and Google both before and after Google's announcement / release of Android; Google's efforts to
			develop a mobile platform, and Google's business
26		l	6

		model and goals in the mobile market; communications with Oracle regarding Android; Google's background, history, product development, advertising business, search business, and revenues; and Sun's communications to the public and third parties about Sun's position on licensing and enforcement of copyright rights. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified to in the last trial and in his deposition.
Itamar Simonson	Live	Dr. Simonson is an expert retained by Google to testify regarding issues related to the alleged damages suffered by Oracle as a result of alleged copyright infringement. He will testify on the matters disclosed in his expert report of February 8, 2016.
Henrik Stahl	Live or by Deposition	Mr. Stahl is expected to testify regarding the topics on which he testified to in his deposition, including but not limited to Oracle's Java business and product strategy; Sun/Oracle's Java products and features thereof; Oracle's decision not to build a smartphone software stack or invest in mobile devices, and the reasons therefor; the mobile device market generally; OpenJDK, including its purpose, uses by third parties, and impact on Oracle's business; Oracle's positions regarding Apache Harmony; the actual and potential markets for Java; and lack of market harm caused by Android. He also may testify concerning documents on the exhibit list that were either authored or received by him.

II. WITNESSES GOOGLE MAY CALL

Google may call the following witnesses at the trial of this matter, subject to Google's right to modify this list according to the developments in the case and rulings of the Court.

Name	Manner of Presentation	Substance of Trial Testimony
Patrick Brady	Live	Mr. Brady may testify regarding topics on which he testified to in the last trial and in his deposition, including but not limited to the manner in which Google distributes Android source code; and Google's knowledge, or lack thereof, regarding how users of that source code may modify it for use in their devices. He also may testify concerning documents on the exhibit list that were either authored or received by him.
Alan Brenner	Live or by Deposition	Mr. Brenner may testify regarding topics on which he testified in his deposition, including but not limited to Sun's Java business model, strategies, practices and finances; negotiations between Sun and Google

1	Name	Manner of Presentation	Substance of Trial Testimony
2 3 4		Tresentation	regarding a potential technology partnership to develop a mobile platform; and Sun's communications and business relationships with Google. He may also testify concerning documents on the exhibit list that were either authored or received by him.
5 6 7	Rick Cattell	Live	Dr. Cattell is a former Sun employee and has also been retained as an expert by Google. Dr. Cattell may offer fact and expert testimony about Application Programming Interfaces ("APIs"), including what APIs are, why APIs and the re-implementation of APIs are important, and industry practices regarding APIs.
8 9 10 11 12 13 14	Safra Catz	Live or by Prior Trial Testimony	Ms. Catz may testify regarding the topics on which she testified to in the last trial, including but not limited to negotiations and communications leading to Oracle's acquisition of Sun, including communications about either Java or Android; Oracle's valuation of Java; Oracle's business plans with regard to Java, both preand post-acquisition; Oracle's management of Java post-acquisition; Oracle's efforts in the mobile computing space; pre-lawsuit communications with Google regarding Android; and Oracle's communications to the public, Google, and third parties about Android, open sourcing and/or about Oracle's defensive use of copyrights. She also may testify concerning documents on the exhibit list that were either authored or received by her.
15 16 17 18	Leo Cizek	Live or by Deposition/Prior Trial Testimony	Mr. Cizek may testify regarding the topics on which he testified to in the last trial and in his deposition, including but not limited to Sun's communications and business relationships with Google, and about Sun's practices concerning enforcement of Sun's alleged intellectual property rights. He also may testify concerning documents on the exhibit list that were either authored or received by him.
19 20 21 22 23 24	David Hofert	Live or by Deposition	Mr. Hofert may testify regarding the topics on which he testified to in his deposition, including but not limited to Oracle's Java business and product strategy; Sun/Oracle's Java products and competition in the markets for those products; Oracle's decision not to build a smartphone software stack or invest in mobile devices, and the reasons therefor; the mobile device market generally; OpenJDK, including its purpose, uses by third parties, and impact on Oracle's business; the actual and potential markets for Java; and lack of market harm caused by Android. He also may testify concerning documents on the exhibit list that were either authored or received by him.
25 26	Jim Kolotouros	Live	Mr. Kolotouros may testify regarding Google's dealings with its business partners in relation to Android, including but not limited to strategic

Name	Manner of Presentation	Substance of Trial Testimony
		initiatives, search distribution deals, financial information concerning Google operations that relate to Android, and the Android ecosystem generally. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified to in his deposition.
Thomas Kurian	Live or by Prior Trial Testimony	Mr. Kurian may testify regarding the <i>topics on which</i> he testified to at the last trial, including Oracle's Java business, licensing, and product strategy; Oracle's decision not to develop or buy a smartphone stack; OpenJDK, including its purpose, uses by third parties, and impact on Oracle's business; and pre-lawsuit discussions with Google regarding Java. He also may testify concerning documents on the exhibit list that were either authored or received by him.
Scott McNealy	Live or by Prior Trial Testimony	Mr. McNealy may testify regarding the <i>topics on which</i> he testified to at the last trial, including but not limited to, Oracle's acquisition of Sun, including
		communications about either Java or Android; Sun's valuation of Java pre-acquisition; his and Sun/Oracle's
		communications to the public, Google and third parties about Android, open sourcing and/or Sun/Oracle's defensive use of copyrights; and communications with
		Google regarding Android. He also may testify concerning <i>documents on the exhibit list that were</i>
Larry Page	Live	either authored or received by him. Mr. Page may testify regarding Google's acquisition of Android; negotiations between Sun and Google for a
		potential technology partnership in the mobile computing space; Google's efforts to develop a mobile platform, and Google's business model and goals in the
		mobile market; communications with Sun and/or Oracle regarding Android; and Google's background, history, product development, <i>advertising business</i> ,
		and revenues. He also may testify concerning documents on the exhibit list that were either authored or received by him and the topics on which he testified to at the last trial and in his deposition.
Georges Saab	Live or by Deposition	Mr. Saab is expected to testify regarding the <i>topics on</i>
		which he testified to in his deposition, including but not limited to Sun/Oracle's Java products and strategy, dealings with Sun/Oracle customers, and issues related
		to Java licensing. He also may testify concerning documents on the exhibit list that were either authored or received by him.
Edward Screven	Live or by Deposition/Prior	Mr. Screven may testify regarding the topics on which he testified to at the last trial and in his deposition, including but not limited to appearance reports
	That resultiony	including but not limited to government reports concerning Oracle's acquisition of Sun's intellectual property rights concerning Java as part of the
	Thomas Kurian Scott McNealy Larry Page Georges Saab	Thomas Kurian Live or by Prior Trial Testimony Scott McNealy Live or by Prior Trial Testimony Larry Page Live Georges Saab Live or by Deposition Edward Live or by

1	Name	Manner of Presentation	Substance of Trial Testimony
2		1 resentation	Harmony; the different Java platforms and lack of compatibility between them; and the mobile device
3 4			market generally. He may also testify concerning documents on the exhibit list that were either authored or received by him.
5	Edward Senteno	Live or by Deposition	Mr. Senteno may testify regarding the topics on which he testified to in his deposition, including but not
6	Senteno		limited to Oracle's Java business and product strategy; Java licensing; Java related costs, revenues, profits,
7			projections, and other financial metrics. He may also testify <i>concerning documents on the exhibit list that were either authored or received by him.</i>
8	Donald Smith	Live or by Deposition	Mr. Smith may testify regarding the topics on which he testified to in his deposition, including but not limited to Oracle's Java products and business strategy, and
10			licensing efforts in multiple markets; Oracle's decision not to build a smartphone stack; the relationship between the Java language and APIs; Oracle's position
11			regarding Apache Harmony, GNU Classpath, and other independent implementations of the Java APIs; and
12			lack of market harm caused by Android. He also may testify concerning documents on the exhibit list that were either authored or received by him.
13 14 15	Mark Wayne	Live or by Deposition	Mr. Wayne may testify regarding the topics on which he testified to in his deposition, including but not limited to Sun/Oracle's licensing of Java products. He also may testify concerning documents on the exhibit list that were either authored or received by him.
16	Susan Wojcicki	Live	Ms. Wojcicki may testify regarding Google's background, history, product development, <i>advertising</i>
17	Wojeleki		business, revenues, and potential sharing of revenues; factors that have driven revenue and profitability in
18			Google's search and advertising business; and the relationship, if any, between that business and the mobile technology business and/or Android. She also
19 20			may testify concerning documents on the exhibit list that were either authored or received by her and the topics on which she testified to in her deposition.
21	Oracle's Rule 30(b)(6)	Live or by deposition	Oracle's Rule 30(b)(6) corporate designees may be called to testify to the topics testified to in their depositions.
22	corporate Designees		uepositions.
23	Oracle's Custodian of	Live	Oracle's custodian of records may be called to testify as to the authenticity and/or business records status of
24 25	Records		documents on exhibit list (in the event of a dispute among the parties over authenticity or business records status).

10

26

Case 3:10-cv-03561-WHA Document 1709-3 Filed 04/21/16 Page 13 of 13

In addition to the witnesses identified above, Google may call witnesses for rebuttal and 1 2 may call witnesses identified on Oracle's witness list. Google will counter-designate testimony 3 of various witnesses designated by Oracle pursuant to Judge Alsup's Guidelines for Trial and 4 Final Pretrial Conference in Civil Jury Cases. Should Oracle introduce any deposition testimony 5 it has designated for witnesses not at trial, Google reserves the right, in rebuttal, to introduce the 6 testimony it has counter-designated. 7 Dated: April 20, 2016 KEKER & VAN NEST LLP 8 9 /s/ Robert A. Van Nest By: ROBERT A. VAN NEST 10 CHRISTA M. ANDERSON DANIEL PURCELL 11 Attorneys for Defendant 12 GOOGLE INC. 13 14 15 16 17 18 19 20 21 22 23 24 25 26 11 GOOGLE'S 26(A)(3)/FINAL PRETRIAL CONFERENCE WITNESS DISCLOSURE